MICRO COMPONENT SYSTEM

UX-F3B

-consists of CA-UXF3B and SP-UXF3BJ

For customer use:

Enter below the Model No. and Serial No. which are located either on the rear, bottom or side of the cabinet. Retain this information for future reference. Model No. Serial No.

Thank you for purchasing a JVC product.

For turning off the demonstration display, see "Canceling the display demonstration" in "Initial INSTRUCTIONS



MP3/WMA

LVT2121-001A[J/C] 0310YOMMDWCDT

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Precautions

Notes on the power cord When you go away for an extended period of time,

- remove the plug from the wall outlet.
- When unplugging the System from the wall outlet, always pull the plug, not the power cord.
- · Do not handle the power cord with wet hands.
- Disconnect the power cord before cleaning the System or moving the System
- · Do not alter, twist or pull the power cord, or put anything heavy on it, which may cause fire, electric shock, or other

Avoid moisture, water, dust, and high temperatures

- Do not place the System in moist or dusty places. • If water gets inside the System, turn off the power and
- remove the plug from the wall outlet, then consult your dealer. Using the System in this state may cause a fire or
- Do not expose the System to direct sunlight or place it near a heating device.

- Notes on installation • Select a place which is level, dry and neither too hot nor
- too cold—between 5°C and 35°C (41°F and 95°F). • Do not install the System in a place subject to vibrations.
- Do not put heavy objects on the System.
- To prevent malfunction or damage to the System
- Do not insert any metallic objects, such as wires, hairpins, coins, etc. into the System.
- Do not block the vents.

There are no user-serviceable parts inside. If anything goes wrong, unplug the power cord and consult your



placez l'appareil en respectant ce qui suit: . Avant: Rien ne doit gêner le dégagement

CAUTION: Proper Ventilation

damage, locate the apparatus as follows:

stand with a height of 10 cm or more.

ATTENTION: Ventilation Correcte

1. Front: No obstructions and open spacing.

2. Flancs/Dessus/Arrière: Aucun obstacle ne doit être placé dans les zones indiquées par les dimensions

To avoid risk of electric shock and fire, and to prevent

2. Sides/Top/Back: No obstructions should be placed

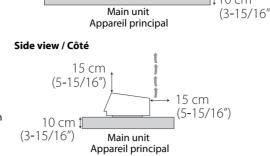
adequate air path for ventilation by placing on a

Pour éviter tout risque de choc électrique et d'incendie,

in the areas indicated by the dimensions in the

3. Bottom: Place on the level surface. Maintain an

dans l'illustration. . Dessous: Poser l'appareil sur une surface plate. Laissez suffisamment d'espace pour que la ventilation puisse s'effectuer correctement en plaçant l'appareil sur un socle d'une hauteur de 10 cm ou plus.



(5-15/16")

(7/16") (5-15/16")

Maintenance

To get the best performance of the System, keep your discs and the mechanism clean.

- Remove the disc from its case by holding it at the edge while pressing the center hole lightly.
- Do not touch the shiny surface of the disc, or bend the
- Put the disc back in its case after use.
- Be careful not to scratch the surface of the disc when placing it back in its case. Avoid exposure to direct sunlight, temperature extremes,
- and moisture.
- To clean the disc: • Wipe the disc with a soft cloth in a straight line from

Cleaning the System

- · Stains should be wiped off with a soft cloth. If the System is heavily stained, wipe it with a cloth soaked in waterdiluted neutral detergent and wrung well, then wipe clean with a dry cloth.
- Since the System may deteriorate in quality, become damaged or get its paint peeled off, be careful about the
- DO NOT wipe it hard.
- DO NOT wipe it with thinner or benzine.
- DO NOT apply any volatile substances such as insecticides to it.
- DO NOT allow any rubber or plastic to remain in contact Mass (approx.): for a long time.

Specifications

Main unit (CA-UXF3B)

(5-15/16") (7/16")

General

Power source AC 120 V \sim , 60 Hz Power consumption (at operation): Power consumption (on standby): 1.00 W or less Dimensions (approx.) (W x H x D) (including projecting 236 mm \times 123 mm \times 285 mm $(9-5/16" \times 4-7/8" \times 11-1/4")$

Mass (approx.): 2.0 kg (4.5 lbs)

Output Power: 60 W (30 W + 30 W) at 6 Ω (10% THD) AUDIO IN: Stereo mini (ø 3.5 mm) Audio Input: 6Ω-16Ω Speaker impedance: Tuner

FM frequency: 87.5 MHz - 108.0 MHz

Output powers DC 5 V === 500 mA Composite Speaker (SP-UXF3BJ) Bass-reflex type Speaker type:

4 cm (1-5/8") Woofer 12 cm (4-3/4") **Impedance** Dimensions (approx.) (W x H x D) (including projecting 141 mm × 250 mm × 181 mm parts):

 $(5-9/16" \times 9-7/8" \times 7-3/16")$ 1.7 kg (3.8 lbs) each

See "Supplied accessories" in "Getting started."

Design and specifications are subject to change without

Compatible iPod models

iPod model	Audio	Video
irod model	Audio	video
iPod nano	✓	_
iPod nano (2nd Generation)	1	_
iPod nano (3rd Generation)	1	1
iPod nano (4th Generation)	/	1
iPod nano (5th Generation)	/	1
iPod mini	1	-
iPod mini (2nd Generation)	/	_
iPod (4th Generation)	/	_
iPod classic	/	1
iPod photo (4th Generation)	/	√ *
iPod video (5th Generation)	1	1
iPod touch	1	1
iPod touch (2nd Generation and Fall '09)	1	1

* Only for still picture

If iPod does not play correctly, update iPod software to the

• For details about updating iPod, check on the Apple web site <http://www.apple.com/>.

Playable disc/file

- · This System can play back...
- Audio CD and CD-R/CD-RW in Audio CD format. - MP3/WMA files on a CD-R/CD-RW (ISO 9660 format).
- This System can recognize up to 255 groups on a disc. The total number of groups and tracks (on a disc) that can
- Some MP3/WMA files may not be played back due to
- It is recommended to record each file at a sampling rate of 44.1 kHz and at a data transfer rate of 128 kbps. - This System cannot play back files made at a bit rate of
- less than 64 kbps. – This System can show the Tag data (Version 1).

General		
Power does not come on.	→ Power plug is not inserted securely. Plug it in securely.	
Adjustments or settings are suddenly canceled before you finish.	→ There is a time limit. Start the procedure again.	
Unable to operate the System from the remote control.	 → The path between the remote control and the remote sensor on the System is blocked. → The battery is exhausted. 	
No sound is heard.	 ⇒ Speaker connections are incorrect or loose. ⇒ Headphones are connected. 	
FM radio		
Hard to listen to broadcasts because of noise.	 → Antenna connection is incorrect or loose. → The FM antenna is not properly extended and positioned. → Electrostatic discharge from your body may cause noise. If this happens, turn the System off then on again. 	
iPod		
The iPod does not play, but "CONNECT" appears on the display.	→ The iPod battery is low or exhausted. Charge the iPod battery.	
Disc		
The disc does not play.	 → The disc is placed upside down. Place the disc with the label side facing up. → The disc is recorded using "packet writing (UDF file system)." It cannot be played. 	
"NO DATA" appears on the display.	→ MP3/WMA files are not recorded on the disc.	
ID3 Tag on an MP3 file cannot be shown.	→ There are two types of ID3 Tag—Version 1 and Version 2. This System can only show ID3 Tag Version 1.	
Groups and tracks are not played back as you expect.	→ Playing order is determined when the groups and tracks are recorded. It depends on the writing application.	
The disc sound is discontinuous.	→ The disc is scratched or dirty.	
The disc tray does not open or close.	 → The AC power cord is not plugged in. → Disc ejection is prohibited. "LOCKED" appears (see "Prohibiting disc ejection" in "Disc" on page 2). 	
Timer		
Daily Timer does not work.	→ The System was turned on when the on-time came. The timer starts working only when the System is turned off.	

If the System does not work correctly, disconnect the AC power cord from the wall outlet, wait for a while, and

O Supplied accessories

Getting started

- After unpacking, check to make sure that you have all

- Remote control (x 1)
- Lithium coin battery CR2025 (× 1) - The battery has been installed in the remote control when shipped from the factory.
- If anything is missing, consult your dealer immediately.

- The remote control buttons are used for explaining the operations unless mentioned otherwise. However if the System has the same or similar button names,

In this manual...

- they can also be used for the operations.
- "File" and "track" are used interchangeably.

Lithium coin battery CR2025)

O Prepare the remote control When you use the remote control for the first time, pull out the insulation sheet.

To replace the battery in the remote control

• Store the battery in a place where children cannot reach. If a child accidentally swallows the battery, consult a doctor immediately. (product number:

- To prevent the battery from overheating, cracking, or starting a fire: - Do not recharge, short, disassemble or heat the battery or dispose of it in a fire.
- Do not leave the battery with other metallic materials.
- Wrap the battery with tape and insulate when throwing away or saving it. - Do not poke the battery with tweezers or similar tools.
- Dispose of battery in the proper manner, according to federal, state, and local regulations.

· The battery (battery pack or battery installed) shall not be exposed to excessive heat source such as sunshine, fire or the like.

Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.

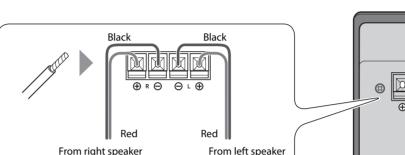
This product contains a CR Coin Cell Lithium Battery which contains Perchlorate Material—special handling may apply.

See <u>www.dtsc.ca.gov/hazardouswaste/perchlorate</u>

Connections Do not connect the AC power cord until all other connections have been made.

· Make sure the antenna conductors do not touch any other terminals, connecting cords or the power cord. Also, keep the antennas away

- from metallic parts of the System, connecting cords, and the AC power cord. Otherwise, it could cause poor reception.
- When connecting the speaker cords, match the polarities of the speaker terminals: red to (+) and black to (-). • DO NOT connect more than one speaker to each terminal.
- · Use only speakers with the same speaker impedance as indicated by the speaker terminals on the rear of the System.
- DO NOT allow the conductor of the speaker cords to come into contact with the metallic parts of the System.



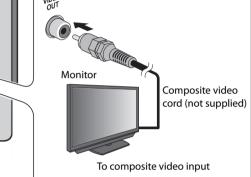
FM antenna (supplied): Extend it so that you can obtain the best reception For better FM reception

To a wall outlet

Disconnect the supplied FM antenna, and connect to an outdoor FM antenna

(not supplied) using a 75 Ω wire with coaxial type connector.

To view video/picture from the iPod



Sound and other adjustments

Initial settings

Canceling the display demonstration

When you plug in and turn on the System, the display demonstration starts automatically if no operation is

done for about 2 minutes.



Setting the clock

- · If you have already set the clock before, press and hold **CLOCK/TIMER** until the current time is shown on the display then press **SET** to activate the clock
- setting mode.



CANCEL.

• The clock may gain or lose 1 to 2 minutes per month. You may need to readjust the clock periodically.

To go back to the previous step, press MENU/

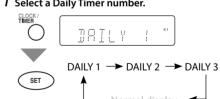
Daily Timer By using Daily Timer, you can wake up with your favorite

SLEEP 10 → SLEEP 20 → SLEEP 30 → · ·

SLEEPOFF ← SLEEP180 ←

To check the remaining time until the System shuts off,

- You can store three Daily Timer settings. Tune into a station, insert a disc or connect iPod to the
- System beforehand Select a Daily Timer number



○ Timers

Sleep Timer

press **SLEEP** once.

Specify the time (in minutes.)



- Hour and minute for the on-time and off-time Playback source
- If you select "VOL –," the volume is set to the same level as when the System was last turned off.
- To correct a misentry during the process, press MENU/CANCEL. You can return to the previous step. To exit from Daily Timer setting, press
- **CLOCK/TIMER** repeatedly as required. 3 Turn off the System.

The display disappears and the STANDBY lamp starts

- While on standby mode, the timer indicator (②) is not displayed

2 Cancel the selected Daily Timer.

To cancel a Daily Timer

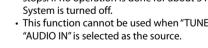
1 Select a Daily Timer number.

The timer indicator is turned off.

Auto Standby You can turn off the System automatically. → ASTB ON

- → ASTB OFF (Hold) The **A.STBY** indicator starts flashing after playback
- stops. If no operation is done for about 3 minutes, the System is turned off.

· This function cannot be used when "TUNER FM" or



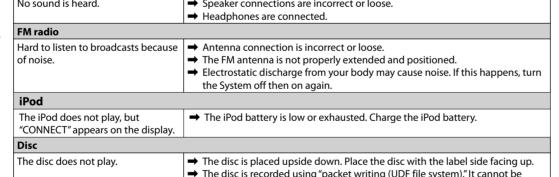
Microsoft and Windows Media are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries. · iPod is a trademark of Apple Inc., registered in the U.S.

- and other countries. "Made for iPod" means that an electronic accessory has been designed to connect specifically to iPod and has been certified by the developer to meet Apple performance standards.
- Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards.

- This System cannot play "packet write" discs.
- be recognized by the System is 512 (for MP3/WMA). For MP3/WMA playback..
- their recording conditions – This System can play only discs of ISO 9660 Level 1 or

Troubleshooting

If you are having a problem with your System, check this list for a possible solution before calling for service. General		
	Adjustments or settings are suddenly canceled before you finish.	→ There is a time limit. Start the procedure again.
	Unable to operate the System from the remote control.	 → The path between the remote control and the remote sensor on the System is blocked. → The battery is exhausted.



→ DIM 1 → DIM 2 — DIM OFF ← **Display information**

> DISPLAY Ex.: During playback of a CD... Current track's elapsed time Clock

O Display settings

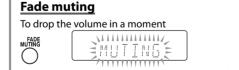
Display/illumination brightness

You can dim the display window and illumination.

You can change the information shown on the

- The information shown on the display differs depending on the source.
- Tag information is shown on the display while an MP3/WMA file is played back.

○ Sound adjustments



• To restore the volume, press again or adjust the Sound Turbo To emphasize the sound

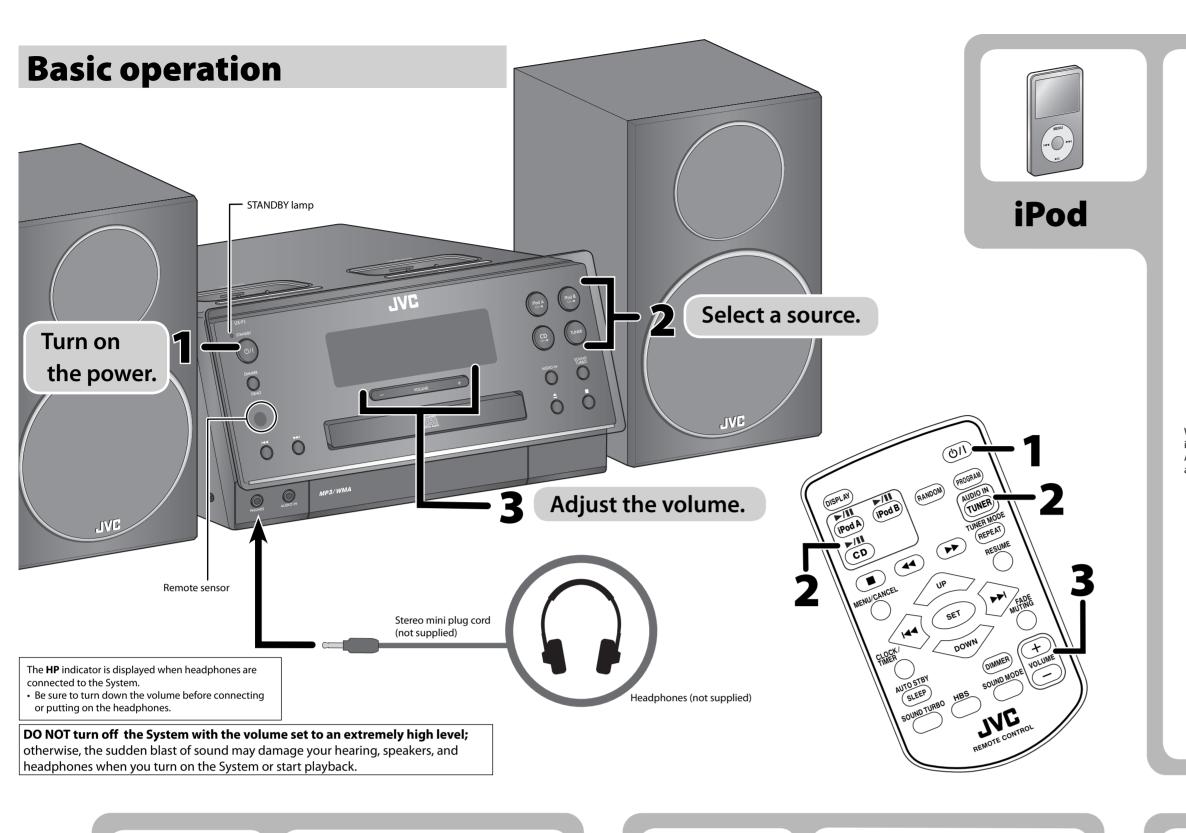
TURBO ON

TURBOOFF

Hyper Bass Sound (HBS) To reinforce the bass sound → HBS ON H35 0W-☐ → HBS OFF

Sound Mode To select the sound mode suitable for your favorite SOUND MODE

ROCK → POP → CLASSIC L FLAT ← JAZZ ←





Make the appropriate video setting on iPod. For details of the setting, see the instruction manual for iPod.

Notes on iPod connection



Be careful not to injure your fingertips or damage the terminal of the direct dock.

• When detaching the dock adaptor from the dock, pull up

- DO NOT connect or disconnect the iPod when the System is turned on.
- Be sure to reduce the volume on the System to the minimum level before connecting iPod. Adjust the volume after starting playback
- You cannot send any data to the iPod from the System. • Do not carry the System with iPod connected. It might cause damage to the dock or you might drop the iPod. • Do not touch or hit the iPod terminal pins or connector pins in the dock for iPod directly. Doing so might cause
- iPod is charged through the dock when the System is
- When two iPod devices are connected, both iPod devices are charged.

damage to the connector pins.

Playback operations

on the type of the iPod.

To play back/pause iPod

To fast-forward a track

Press and hold ▶►.

To fast-reverse a track

Press and hold ◀◀.

To play back at random

To play back repeatedly

Press **REPEAT** repeatedly.

To put iPod in sleep mode

Press **RANDOM** repeatedly.

- If you hold **RANDOM** when two iPod devices are

connected to the System, "SHUFFLE" appears on

the display and Random Play applies to both iPod

Press and hold **iPod A** ►/**II** or **iPod B** ►/**II**.

To select a track

Press **iPod A** ►/**II** or **iPod B** ►/**II**.



* Information shown on the display differs depending



To display the menu/to go back to the previous

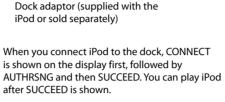


To select an item on the menu

Menu operations



- Operate iPod touch itself in the following cases: – When operating the home button.
- When selecting application icons on the home
- When dragging the slider.
- Sound distortion may occur when playing back audio sources with high recording levels. If distortion occurs, it is recommended to turn off the equalizer of iPod. For information on operating iPod, see the instruction manual for iPod.



Disc



To play back/pause a disc CD CD

To open the disc tray Press on the main unit.

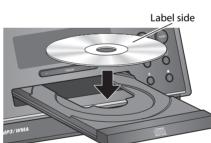
To select a track Press ►►I or I◄◄.

To fast-forward a track Press ►►

To fast-reverse a track

 To stop fast-reversing, press CD ►/II. To select a group Press **UP** or **DOWN**.

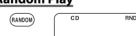
To stop playback Press ■.



← ALL

Repeat Play

Repeats the current track. Repeats the current group (MP3/WMA Repeats all contents or programmed No indicator Cancels.



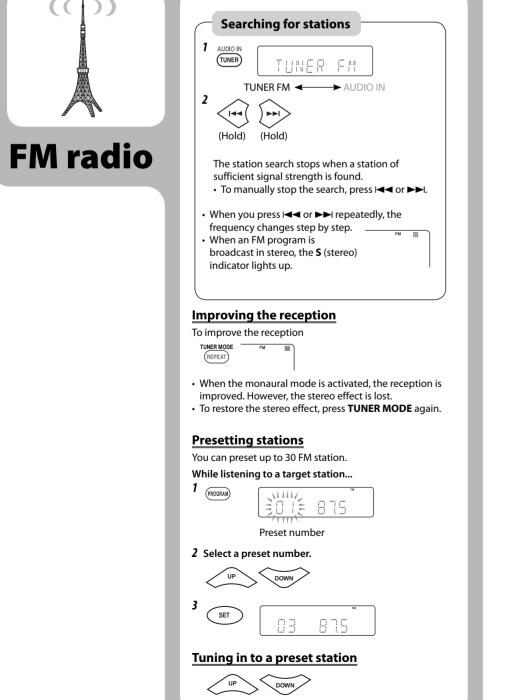
• To cancel Random Play, press RANDOM again.

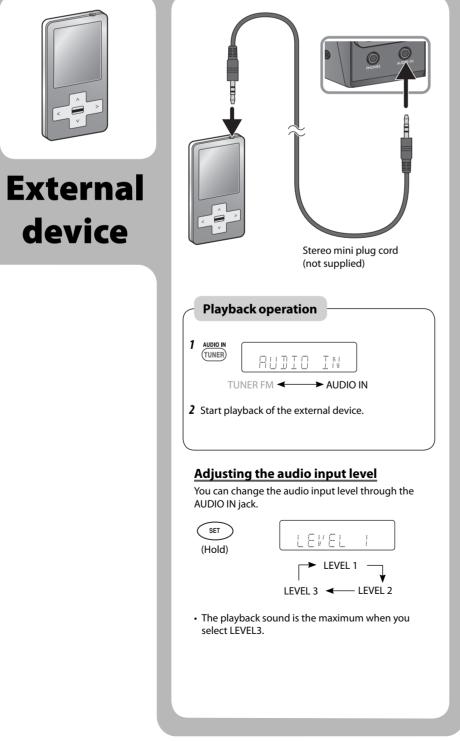
Program Play

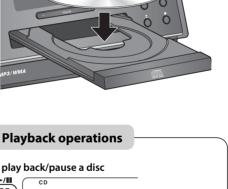




- To check the programmed contents, press SET
- repeatedly while playback is stopped.





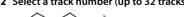






While playback is stopped..













- To exit Program Play, press while playback is stopped.
- The stored program is erased.

Resume Play

track on the disc.

– Press ■ twice.

- Open the disc tray.

You can lock the disc tray.

(On the main unit)

This System stores the beginning of the stopped

When you start playback again, it starts from the

• This function can not be used for Program Play.

(While holding ■) LOCKED → UNLOCKED

beginning of the stored track.

To clear the stored position...

Prohibiting disc ejection

While the System is on standby...

↑ ► RESUME

→ Canceled

